

8. (new) A cosmetic product container, comprising a container body and at least a covering element, said container body and covering element being made as a single piece of a first material and being coupled to one another by a hinge, said covering element being provided with a gasket, wherein said gasket is made of a second material different from said first material and wherein said container body, said covering element and said gasket are made by bi-injecting said first and second materials respectively, thereby providing a single piece container body, covering element and sealing gasket container assembly.

9. (new) A cosmetic product container, according to Claim 1, wherein said container body defines a jar container having an integral gasket of a material different from that of the jar container.

10. (new) A cosmetic product container, according to Claim 1, wherein said container body defines a blow-molded vial or tube container having an integral gasket of a material different from that of the blow molded container.

11. (new) A method for making a cosmetic product container, according to Claim 8, comprising a step of bi-injecting a first material for making an integral assembly constituted by a container body and a covering element, which are coupled to one another by a hinge, and a second material, different from said first material, for forming a gasket for tightly coupling said container body and covering element.

12. (new) A method according to Claim 11, said container body being at first formed open also at the end thereof opposite to said covering element, wherein said method comprises a further step of forming by blow-molding through said open body, a cosmetic product vial or tube.